FOR DEC USE ONLY								
APPLICATION NO. NY—								
EFFECTIVE DATE		EXPIRATION DATE						
PAGE	OF							

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

APPLICATION FORM "D" FOR A STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) PERMIT

Continuation Sheet for Multiple Outfalls

(PLEASE PRINT C	OR TYPE)							
OWNER'S NAME	(Corporate, Partnership or Individu	al)				F RENEWAL OF	R MODIFICATION, G	IVE PREVIOUS NO.
FACILITY NAME			CITY, TO	CITY, TOWN OR VILLAGE			COUNTY	
DISCHARGE DAT	TA (Use additional forms, if necess	arv) (See Instructions)	•					
OUTFALL NO. Proposed Replacement Expansion TYPE OF WASTE				TYPE OF TREATMENT			!	DESIGN FLOW
SURFACE DISCH.	ARGE If "Yes", Name of Rece	I iving Waters	Classificatio	on W	aters Inde	x No.		Gal/Day
	SCHARGE If "Yes", Name of neare	est Surface Water	Distance F	t.	OIL TYPE		1	Depth to Water Table
OUTFALL NO.		TYPE OF WASTE	<u>'</u>	TYPE	OF TREAT	MENT	!	DESIGN FLOW Gal/Day
SURFACE DISCH.		iving Waters	Classification	on W	laters Inde	x No.		
SUBSURFACE DIS	SCHARGE If "Yes", Name of neare	est Surface Water	Distance F	t.	OIL TYPE			Depth to Water Table
	Proposed Replacement Existing Expansion	TYPE OF WASTE		TYPE	OF TREAT	MENT		DESIGN FLOW Gal/Day
SURFACE DISCHA	1	iving Waters	Classification	on _W	aters Inde	x No.	•	
SUBSURFACE DIS	SCHARGE If "Yes", Name of neard No	est Surface Water	Distance F	t.	OIL TYPE			Depth to Water Table
OUTFALL NO.	☐ Proposed ☐ Replacement☐ Expansion☐	TYPE OF WASTE		TYPE	OF TREAT	MENT		DESIGN FLOW Gal/Day
SURFACE DISCH.	No		Classification	on W	aters Inde	x No.		
☐ Yes ☐		est Surface Water	Distance F	t.	OIL TYPE			Depth to Water Table
OUTFALL NO. C	☐ Proposed ☐ Replacement ☐ Expansion	TYPE OF WASTE		TYPE	OF TREAT	MENT		DESIGN FLOW Gal/Day
SURFACE DISCH	•	iving Waters	Classification	on W	laters Inde	x No.		
☐ Yes ☐		est Surface Water	Distance F	t.	OIL TYPE			Depth to Water Table
OUTFALL NO.	☐ Proposed ☐ Replacement ☐ Existing ☐ Expansion	TYPE OF WASTE		TYPE	OF TREAT	MENT		DESIGN FLOW Gal/Day
SURFACE DISCH.	1 '	iving Waters	Classification	on W	aters Inde	x No.		,
SUBSURFACE DIS	l l	est Surface Water	Distance F	ŧ. S	OIL TYPE			Depth to Water Table
OUTFALL NO.	☐ Proposed ☐ Replacement	TYPE OF WASTE		TYPE	OF TREAT	MENT		DESIGN FLOW
[☐ Existing ☐ Expansion							Gal/Day
SURFACE DISCHA	i '	iving Waters	Classificatio	on W	aters Inde	x No.	•	
SUBSURFACE DIS	SCHARGE If "Yes", Name of neare	est Surface Water	Distance F	t.	OIL TYPE			Depth to Water Table